

STIC Search Report

STIC Database Tracking Number: 175096

TO: Chandrika Prasad Location: JEF-10A35

AU 2839

Tuesday, December 27, 2005 Case Serial Number: 11/101,367 From: Jeff Harrison Location: EIC 2800

JEF-4B68

Phone: 22511

Search Notes

Attached are litigation search results from Questel-Orbit, Lexis-CourtLink, and Lexis-Nexis databases.

No US litigation was found.

If you would like more searching on this case, or if you have questions or comments, please let me know.

Respectfully, Jeff Harrison





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Date 12/22	05 Seri	al#11/10	1,367	Priority Applica	tion Date			
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Trail: Unrestricted

Patents 6430036

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Unrestricted Shepard's Summary

No subsequent appellate history.

Citing References:

Citing Decisions:

Citing decisions with no analysis assigned (1)

PRIOR HISTORY (0 citing references) • Hide Prior History

(CITATION YOU ENTERED):

Patents 6430036, Patents 6430036

CITING DECISIONS (1 citing decision)

ADMINISTRATIVE AGENCY DECISIONS

1. Cited by:

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Citation: Patents 6430036 (Get this Document)

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Search - 1 Result - patno=6430036

Source: Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents []

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752191 (09) 6430036 August 6, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6430036

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Link to Claims Section

August 6, 2002

Electrical housing with non-integral cable outlet port member

REISSUE: April 6, 2005 - Reissue Application filed Ex. Gp.: 2839; Re. S.N. 11/101,367 (O.G. June 7, 2005)

INVENTOR: Cornell, Jeffrey L. - Coldwater, Michigan; Phlipot, Thomas H. - Quincy, Michigan

APPL-NO: 752191 (09)

FILED-DATE: December 29, 2000

GRANTED-DATE: August 6, 2002

ASSIGNEE-AT-ISSUE: Progressive Dynamics, 02

ASSIGNEE-AFTER-ISSUE: March 9, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., PROGRESSIVE DYNAMICS, INC. 507 INDUSTRIAL ROAD MICHIGAN 49068, Reel and Frame

Number: 11683/0511

LEGAL-REP: Young & Basile - ##0

PUB-TYPE: August 6, 2002 - Utility Patent having no previously published pre-grant publication (B1)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 361#648

US-ADDL-CL: 174#65R

CL: 361, 174

SEARCH-FLD: 361#601, 361#611, 361#622, 361#624, 361#641, 361#648, 361#826, 361#827, 174#682,

174#70.0B, 174#71.0B, 174#88.0B, 174#99.0B, 174#65.0R, 439#212, 439#762

IPC-MAIN-CL: 7H 02B001#20

PRIM-EXMR: Sircus, Brian

ASST-EXMR: Le, Thanh-Tam

REF-CITED:

Trail: Unrestricted

Patents 6424520

SHEPARD'S SUMMARY + Hide Summary

Unrestricted Shepard's Summary

No subsequent appellate history.

Citing References:

Citing Decisions:

Citing decisions with no analysis assigned (1)

PRIOR HISTORY (0 citing references) + Hide Prior History

► (CITATION YOU ENTERED):

Patents 6424520, Patents 6424520

CITING DECISIONS (1 citing decision)

ADMINISTRATIVE AGENCY DECISIONS

1. Cited by:

1294 Off, Gaz. Pat. Office 5

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Citation: Patents 6424520 (Get this Document)

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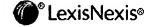
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Source: Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents

Terms: patno=6424520 (Edit Search | Suggest Terms for My Search)

.853128 (09) 6424520 July 23, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6424520

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Link to Claims Section

July 23, 2002

Electrical busbar and method of making same

REISSUE: April 6, 2005 - Reissue Application filed Ex. Gp.: 2839; Re. S.N. 11/101,363 (O.G. May 31, 2005)

INVENTOR: Cornell, Jeffrey L. - Coldwater, Michigan; Phlipot, Thomas H. - Quincy, Michigan

APPL-NO: 853128 (09)

FILED-DATE: May 10, 2001

GRANTED-DATE: July 23, 2002

ASSIGNEE-AT-ISSUE: Progressive Dynamics, 02

LEGAL-REP: Young & Basile

PUB-TYPE: July 23, 2002 - Utility Patent having no previously published pre-grant publication (B1)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 361#648

CL: 361

SEARCH-FLD: 361#601, 361#611, 361#622, 361#624, 361#641, 361#648, 361#826, 361#827, 174#682,

174#70.0B, 174#71.0B, 174#88.0B, 174#99.0B, 439#212, 439#762

IPC-MAIN-CL: 7H 02B001#20

PRIM-EXMR: Patel, Tulsidas

ASST-EXMR: Le, Thanh-Tam

REF-CITED:

4236778, December, 1980, Hughes et al., United States (US), 439406

5207591, May, 1993, Ozaki et al., United States (US), 439212

5241136, August, 1993, Michaelis et al., United States (US), 174151

5474475, December, 1995, Yamaguchi, United States (US), 439621

5479505, December, 1995, Butler et al., United States (US), 379412

5645443, July, 1997, Schaller, United States (US), 439212

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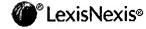
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Extended Family Search Results

US6430036/PN Results: 1

PATENT FAMILY

#	Patent No.	Kind	Date	Applic.No.	Date
1)	US20020086564	A1	20020704	2001US-0853128	20010510
	US20020086563	A1	20020704	2000US-0752191	20001229
	US6424520	B1 '	20020723		
	US6430036	B1	20020806		
	Priority :				
	2000US-0752191		20001229		
	2001US-0853128		20010510		
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FAN - 20042800980933

PN - 🖪 US2002086564 A1 20020704 [US20020086564]

STG: Utility Patent Application published on or after January 2, 2001

AP: 2001US-0853128 20010510

🔁 US2002086563 A1 20020704 [US20020086563]

STG: Utility Patent Application published on or after January 2, 2001

AP: 2000US-0752191 20001229

B US6424520 B1 20020723 [US6424520]

STG: U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

FD: Divsn of US752191 20001229 [2000US-0752191]

🖪 US6430036 B1 20020806 [US6430036]

STG: U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

TI - ELECTRICAL BUSBAR AND METHOD OF MAKING SAME

PA - PROGRESSIVE DYNAMICS

PA0 - Progressive Dynamics

IN - CORNELL JEFFREY L; PHLIPOT THOMAS H

PR - 2000US-0752191 20001229; 2001US-0853128 20010510

IC - H01R-012/00 EC - H01R-009/24F

H02B-001/30D

PCL - ORIGINAL (O): 361648000

UP - 2002-28

1/2 LEGALI - ©EPO

PN - US2002086564 A1 20020704 [US20020086564]US6424520 B1 20020723 [US6424520]

AP - US85312801 20010510 [2001US-0853128]

ACT - 20050531 US/RF-A

REISSUE APPLICATION FILED EFFECTIVE DATE: 20050406

UP \ - 2005-24

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PN - US2002086563 A1 20020704 [US20020086563]US6430036 B1 20020806 [US6430036]

AP - US75219100 20001229 [2000US-0752191]

ACT - 20010309 US/AS-A

ASSIGNMENT

OWNER: PROGRESSIVE DYNAMICS, INC. 507 INDUSTRIAL ROAD MAR; EFFECTIVE

DATE: 20010305

ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS: CORNELL, JEFFREY

L.;PHLIPOT, THOMAS H.;REEL/FRAME:011683/0511

20050607 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20050406

UP - 2005-24

Search statement

Тор

Back

Query/Command : prt fu legalall max

1 / 1 CRXX - @CLAIMS/RRX

AN - 3729317

PN - 🔯 6,430,036 D 20020806 [US6430036]

PT - E (Electrical)

PA - Progressive Dynamics

ACT - 20050406 REISSUE REQUESTED ISSUE DATE OF O.G.: 20050607

REISSUE REOUEST NUMBER: 11/101367

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2839

Reissue Patent Number:

UP - 2005-23 UACT - 2005-06-07

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PN - 🔯 US2002086563 A1 20020704 [US20020086563]

🔀 US6430036 B1 20020806 [US6430036]

AP - US75219100 20001229 [2000US-0752191]

ACT - 20010309 US/AS-A

ASSIGNMENT

OWNER: PROGRESSIVE DYNAMICS, INC. 507 INDUSTRIAL ROAD MAR; EFFECTIVE DATE: 20010305 ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS: CORNELL, JEFFREY L.; PHLIPOT, THOMAS

H.;REEL/FRAME:011683/0511

20050607 US/RF-A

REISSUE APPLICATION FILED EFFECTIVE DATE: 20050406

UP - 2005-24

1 / 1 CRXX - ©CLAIMS/RRX

AN - 3729317

PN - 🥦 6,430,036 D 20020806 [US6430036]

PA - Progressive Dynamics

PT - E (Electrical)

ACT - 20050406 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20050607

REISSUE REQUEST NUMBER: 11/101367

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2839

Reissue Patent Number:

UP - 2005-23

UACT - 2005-06-07

Search statement 2

Back

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1/1 CRXX - @CLAIMS/RRX

AN 3723313

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PT E (Electrical)

PA **Progressive Dynamics**

20050406 REISSUE REQUESTED **ACT** ISSUE DATE OF O.G.: 20050531

REISSUE REQUEST NUMBER: 11/101363

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2839

Reissue Patent Number:

2005-22 UP **UACT** 2005-05-31

1/1 LGST - ©EPO

PN US2002086564 A1 20020704 [US20020086564]

US6424520 B1 20020723 [US6424520]

US85312801 20010510 [2001US-0853128] AP

20050531 US/RF-A **ACT**

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20050406

2005-24 UP

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| 6,424,520 A 20020723 [US6424520] PN

Progressive Dynamics PA

E (Electrical) PT

20050406 REISSUE REQUESTED ACT

ISSUE DATE OF O.G.: 20050531

REISSUE REQUEST NUMBER: 11/101363

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2839

Reissue Patent Number:

2005-22 UP 2005-05-31 UACT

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